



ACCEPTED

3-2-75

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1 OCT 1974
REGISTRATION DIVISION
PESTICIDES, EPA

2023

prepodyne whirlpool additive

AQUEOUS TAMED IODINE CONCENTRATE FOR DISINFECTION OF WATER IN WHIRLPOOL-TYPE BATHS.

ACTIVE INGREDIENTS:

| | |
|---|------|
| Polyvinylpyrrolidone-iodine complex | 5.3% |
| Polyethoxy polypropoxy polyethoxy ethanol-iodine complex* | 0.9% |
| (providing 1% titratable iodine) | |

INERT INGREDIENTS:

| | |
|---|--------|
| | 93.8% |
| EPA REG. NO. 52-235-AA EPA Est. 52-NY-1 | 100.0% |

*DYNEPAL Registered Trademark of ... PATENT NOS. 3,025,388 and 3,111,100

CAUTION: Keep Out Of Reach Of Children.
(See rear panel for additional precautions.)



MANUFACTURED BY
WEST CHEMICAL PRODUCTS, INC., New York, N. Y. 11101. Branches in principal cities.

NET
CONTENTS:
1 GALLON
U.S.

PMS

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OCT 6 1974

U.S. DEPARTMENT OF AGRICULTURE
FUNGICIDE AND ROENTGENICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 72,232

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AQUEOUS TAMED IODINE[®] CONCENTRATE FOR DISINFECTION OF
WATER IN WHIRLPOOL-TYPE BATHS.

DIRECTIONS FOR USE:

Fill tank with appropriate amount of water. Add PREPODYNE WHIRL-
POOL ADDITIVE at the rate of 1 fluid ounce per 20 gallons of water to
provide 4 ppm of titratable iodine. See dilution chart for specific
amount to be added for various tank sizes. Tanks should be drained
and disinfected with a suitable germicide after each use. Refer to
accompanying Technical Brochure for proper procedures for clean-
ing and disinfecting tanks between patient use.

NOTE: Thyroid function tests of some patients may be affected.

CAUTION: Avoid contact with eyes. In case of contact with eyes, wash
with plenty of water.

Rinse empty container thoroughly with water and discard it.

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MADE IN U.S.A.

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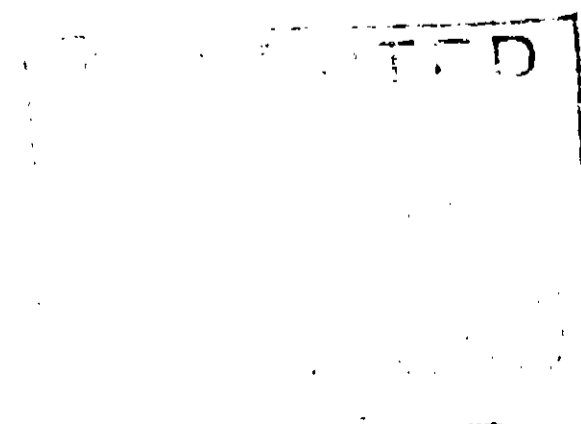


FOR CLEANING AND DISINFECTION OF HUBBARD TANKS, WHIRLPOOLS AND VARIOUS PHYSICAL THERAPY EQUIPMENT

PRODUCTS: A. WESCODYNE®
B. WELADYNE®

1. Drain tanks prior to cleaning.
2. In a bucket or directly into tank, pour 5 gallons of cold or tepid water, and add 3 ounces of (A) Wescodyne, or (B) Weladyne.
3. With a sponge, apply a use-dilution of (A) or (B) to the sides, bottom, and agitator, making sure all parts are thoroughly wetted.
4. Using a trigger sprayer and plastic bottle containing a use-dilution of (A) or (B), spray use-dilution into hard-to-reach areas to deodorize drains and holes in temperature gauge columns.
5. Hold bucket up to agitator, so that the use-dilution covers housing of the agitator and turn on motor for a few seconds to flush agitator.
6. Allow use-dilutions of (A) or (B) to remain in contact with area being disinfected for 10 minutes. Drain tank and allow to air dry.
7. Once daily, preferably in the late afternoon, remove partition in the walking tank and apply use-dilution of (A) or (B) to clean the bottom well of this tank with a long handled mop.
8. If tank is not used more frequently than once a week, clean at weekly intervals with use-dilution of (A) or (B), repeating procedures 2, 3, 4, 5, and 6.
9. Exercise mats, exercise tables and equipment can also be cleaned and disinfected with dilutions of (A) or (B).

NOTE: EZ Mix Proportioner or other dispensing equipment can be used to apply West germicides. Literature available upon request.



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